

CLAIMS:

1. A device comprising a frame provided with walls and leg sections extending from said walls, said device further comprising a printed circuit board extending perpendicularly to said walls, wherein said leg sections extend through holes in said printed circuit board and are connected to the printed circuit board by means of solder, wherein at
5 least one outer side wall of said frame is provided with at least one leg section which extends through a hole located in a part of said printed circuit board, which part extends through said outer side wall.
2. A high-frequency device as claimed in claim 1, wherein said outer side wall is
10 provided with at least one cut-out part, in which said leg section is located and through which the part of the printed circuit board extends.
3. A high-frequency device as claimed in claim 1 or 2, wherein all outer side
walls are provided with leg sections extending through holes located in parts of the printed
15 circuit board, which extend through said outer side walls.